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/MH/	1	AVRAAMIDES et al. "Integrins in Angiogenesis and Lymphangiogenesis" Macmillan Publishers Limited, May 22, 2008, page(s) 1-14	
/MH/	2	BLOCH et al. "β1 Integrin Is Essential for Teratoma Growth and Angiogenesis" The Journal of Cell Biology, October 6, 1997, Page(s) 265-278, Volume 139, Number 1	
/MH/	3	BON et al. "Involvement of α6β4 Integrin in the Mechanisms that Regulate Breast Cancer Progression" Breast Cancer Research, February 23, 2007, Page(s) 1-5, Volume 9, Number 203	
/MH/	4	BROOKS et al. "Antiintegrin ανβ3 blocks human breast cancer growth and angiogenesis in human skin" The American Society for Clinical Investigation, Inc, October 1995, Page(s) 1815-1822, Volume 96	
/MH/	5	CARTER et al. "Distinct Functions for Integrins α3β1 in Focal Adhesions and α6β4/Bullous Pemphigoid Antigen in a New Stable Anchoring Contact (SAC) of Keratinocytes", The Journal of Cell Biology, Page(s) 3141-3154, Volume 111, Number 6	
/MH/	6	HYNES. "A reevaluation of integrins as regulators of angiogenesis" Nature Medicine, September 2002, Page(s) 918-921, Volume 8, Number 9	
/MH/	7	KIM et al. "Regulation of Angiogenesis in Vivo by Ligation of Integrin α5β1 with the Central Cell-Binding Domain of Fibronectin" American Journal of Pathology, December 21, 1999, Page(s) 1345-1362, Volume 156, Number 4	
/MH/	8	LEE et al. "Integrin Regulation by Vascular Endothelial Growth Factor in Human Brain Microvascular Endothelial Cells" The Journal of Biological Chemistry, August 7, 2006, Page(s) 40450-40460, Volume 281, Number 52	
/MH/	9	LEONG et al. "Integrin signaling: roles for the cytoplasmic tails of αllbβ3 in the Tyrosine Phosphorylation of pp125FAK" Journal of Cell Science, 1995, Page(s) 3817-3825, Volume 108	
/MH/	10	MCCARTY et al. "Defective Associations between Blood Vessels and Brain Parenchyma Lead to Cerebral Hemorrhage in Mice Lacking αν Integrins" Molecular and Cellular Biology, November 2002, Page(s) 7667-7677, Volume 22, Number 21	
/ <b>MH</b> /	11	MERDEK et al. "Intrinsic Signaling Functions of the β4 Integrin Intracellular Domain" The Journal of Biological Chemistry, October 2007, Page(s) 30322-30330, Volume 282, Number 41	

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/MH/	12	REYNOLDS et al. "Enhanced pathological angiogenesis in mice lacking β3 integrin or β3 and β5 integrins" Nature Medicine, January 2002, Page(s) 27-34, Volume 8, Number 1						
/MH/	13	SENGER et al. "Angiogenesis promoted by vascular endothelial growth factor: Regulation through α1β1 and α2β1 Integrins", Proc.Natl. Acad. Sci, December 1997, Page(s) 13612-13617, Volume 94						
/MH/	14	SENGER et al. "The α1β1 and α2β1 Integrins Provide Critical Support for Vascular Endothelial Growth Factor Signaling, Endothelial Cell Migration, and Tumor Angiogenesis" American Journal of Pathology, January 2002, Page (s) 195-204, Volume 160						
/MH/	15	SERINI et al. "Integrins team up with tyrosine kinase receptors and plexins to control angiogenesis" Wolters Kluwer Health, 2008, Page(s) 235-242, Volume 15						
/MH/	16	SHAW et al. "Inside-out Integrin Signaling in Macrophages" The Journal of Biological Chemistry, 1993, Page(s) 11401-11408, Volume 268, Number 15						
/MH/	17	STEPHANS et al. "Deletion of beta 1 integrins in mice results in inner cell mass failure and peri-implantation lethality" Cold Spring Harbor Laboratory Press, 1995 Page(s) 1883-1895, Volume 9						
/MH/	18	STEPP et al. "α6β4 integrin heterodimer is a component of hemidesmosomes" Proc. Natl. Acad. Sci. November 1990, Page(s) 8970-8974, Volume 87						
/MH/	19	WILHELMSEN et al. "Multiple Functions of the Integrin α6β4 in Epidermal Homeostasis and Tumorigenesis" Molecular and Cellular Biology, April 2006, Page(s) 2877-2886, Volume 26, Number 8						
/MH/	/MH/ ZHU et al. "β8 Integrins are required for vascular morphogenesis in mouse embryos" The Company of Biologists Limited, 2002, Page(s) 2891-2903, Volume 129							
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